

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Design Application of )  
GRIGORY GRISHCHENKO et al. ) **BOX AF**  
Application No.: 09/267,383 ) **Group Art Unit: 3749**  
Filed: March 15, 1999 ) **Examiner: J. Lu**  
For: METHODS AND APPARATUS )  
FOR CONVEYING CONTAINERS )  
THROUGH AN OVEN TO PRODUCE )  
HEAT-INSULATIVE FOAMED )  
LAYERS THEREON )



**AMENDMENT AFTER FINAL REJECTION**

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

In response to the Advisory Action dated January 26, 2001, please amend  
the subject application as follows.

IN THE CLAIMS

Amend claims 14 and 20 as follows:

14. (Amended) An apparatus for producing heat-insulating composite paper  
containers comprising:

an oven producing currents of heated air;

a conveyor for conveying a plurality of fabricated containers through the oven  
to cause a foamable material to foam on a surface of each fabricated  
container, the conveyor including a plurality of spaced apart holders for  
supporting respective fabricated containers, each holder configured for

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